

Specification Amendment

The following paragraph is a replacement paragraph for original paragraph 0033.

- 5 [0033] Pan 15 is preferably comprised of a suitable material (e. g. aluminum, steel or other metal, plastic, etc.), preferably of a non-corrodible material such as aluminum or a plastic, and is preferably integral in construction (e. g. stamped, extruded or molded in one piece). For illustrative purposes only, a typical pan 15 can be about 60-65" long and may have the following dimensions as viewed in FIG. 3: width between outer edges of flanges 20
- 10 is about 71 1/2"; height of sides 18 is about 5- 7"; and width of the surface of each flange 20 is about 1 1/2". However, it should be recognized that these dimensions can vary substantially without departing from the present invention. Bottom 17 [[20]] of each pan 15 preferably has a plurality of spaced holes 19 therethrough for a purpose discussed below. Pan 15 may have "beveled" ends. As shown in Figure 2, end 26 may be beveled inward and end 28 may be
- 15 beveled outward. However, one or both such beveled ends, either inward or outward, is optional.